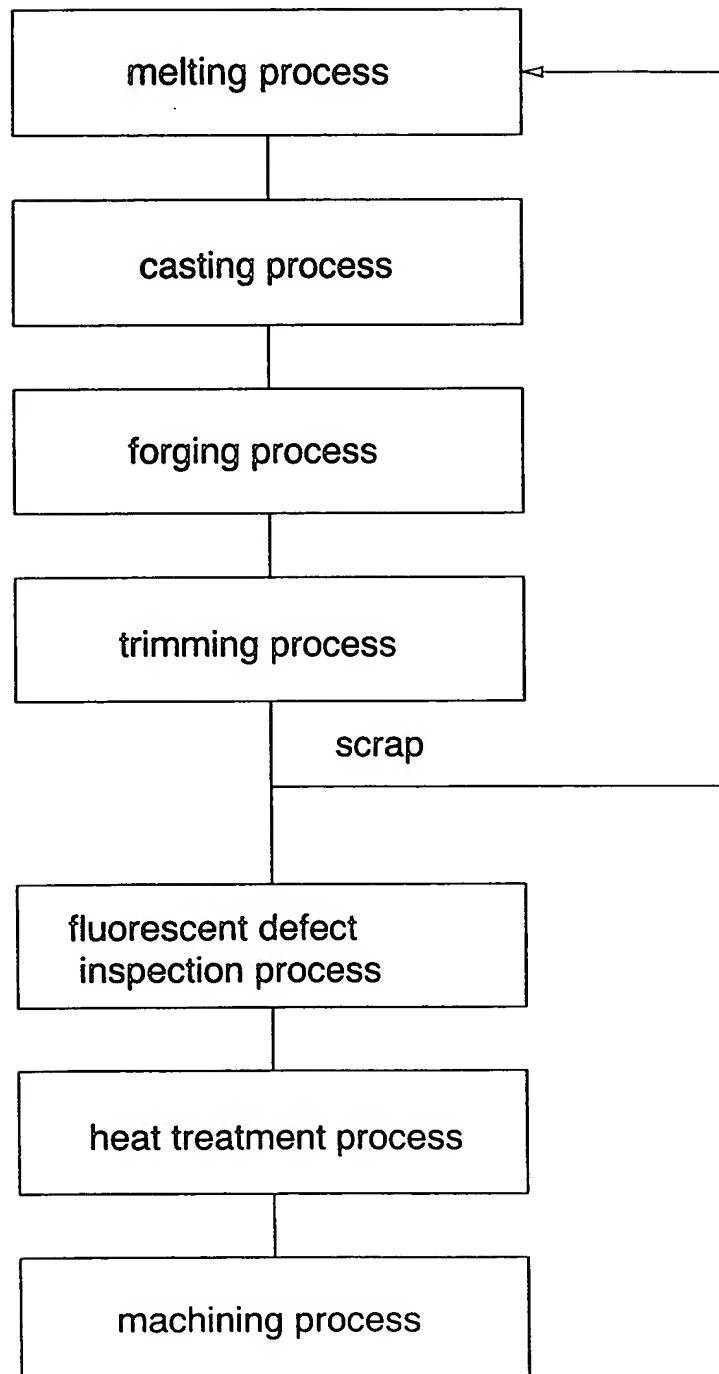


1/1  
~~1/6~~  
FIG.1



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FIG. 2

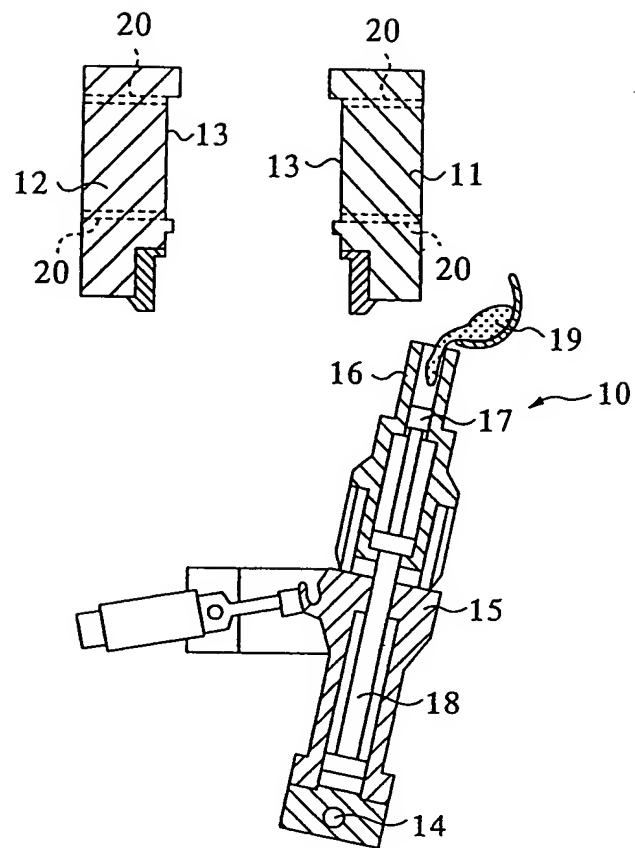
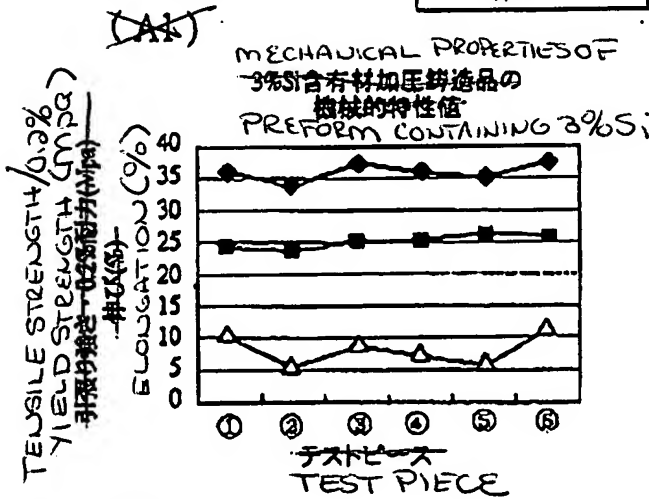


FIG. 3A-1



TENSILE STRENGTH  
0.2% YIELD STRENGTH  
ELONGATION

(A2) FIG. 3A-2

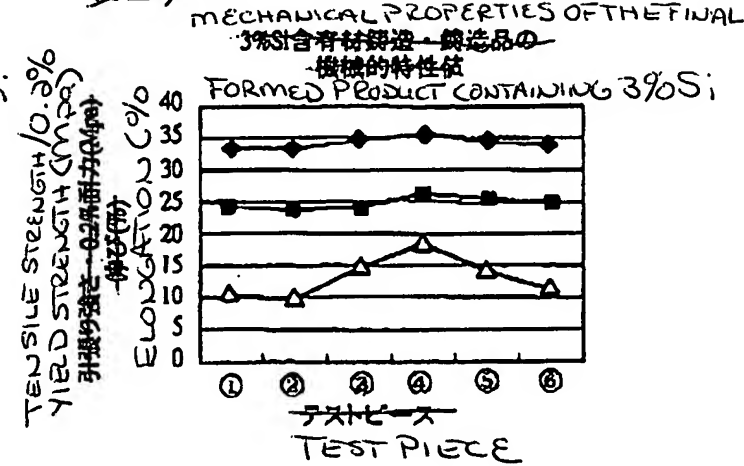


FIG. 3B-1

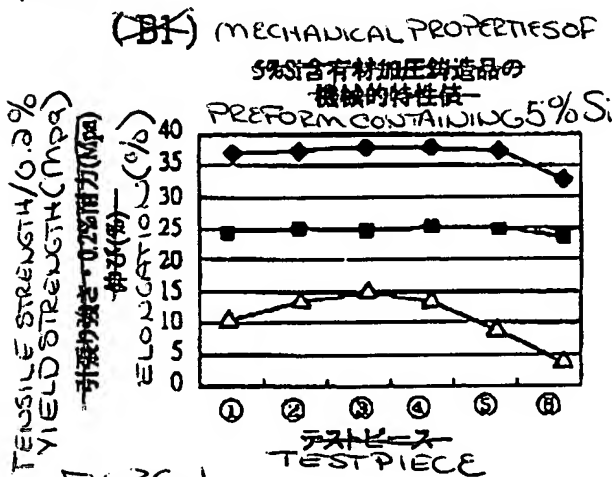


FIG. 3B-2

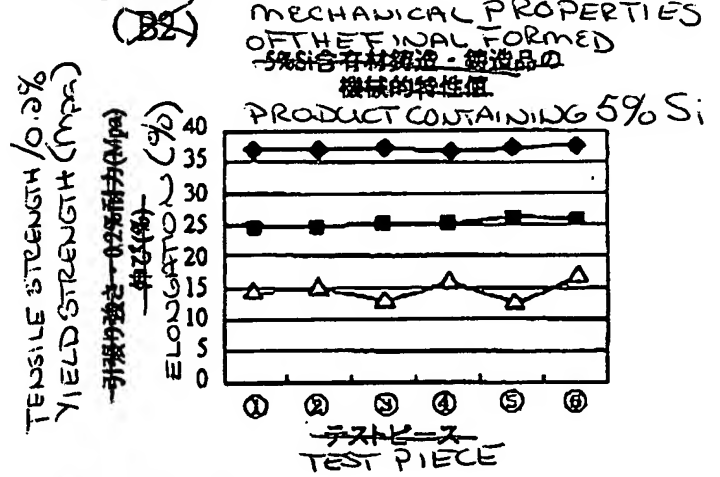


FIG. 3C-1

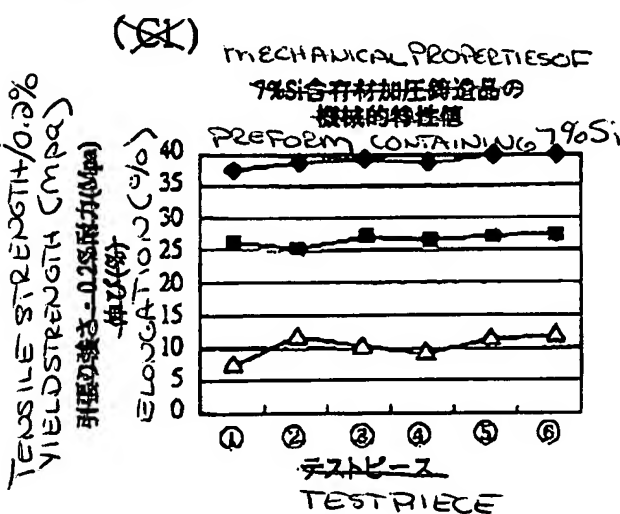
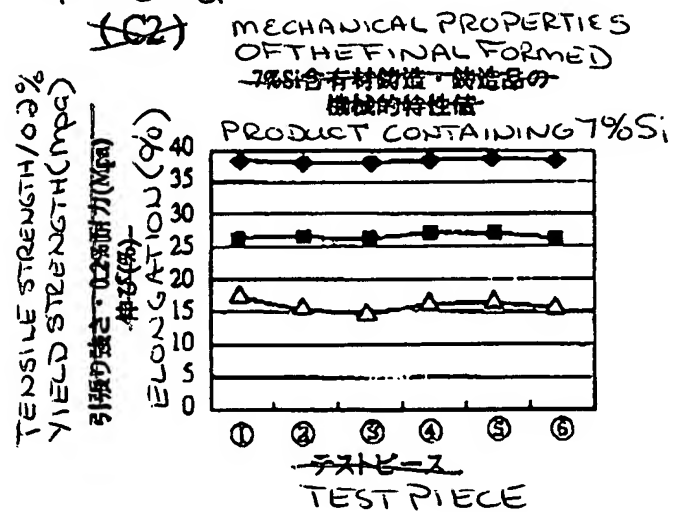


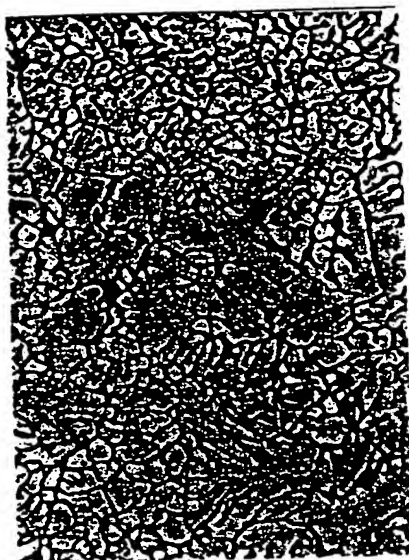
FIG. 3C-2



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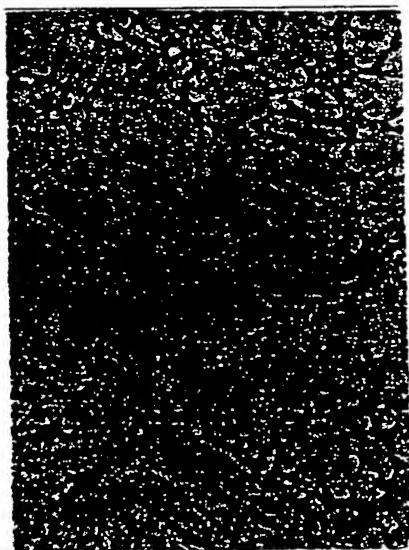
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*FIG.4A*



① preform containing 3 % Si

*FIG.4B*



② preform containing 5 % Si

*FIG.4C*



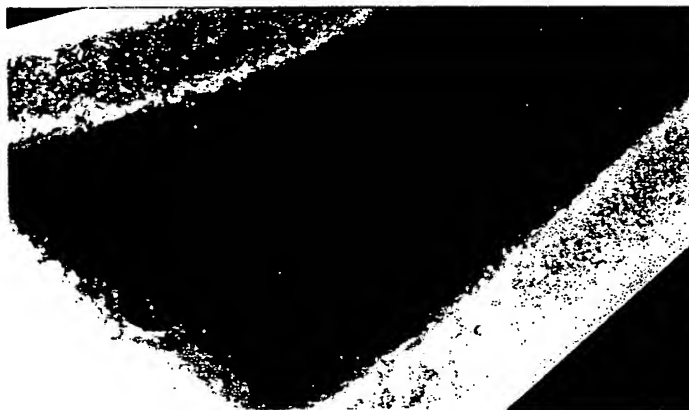
③ preform containing 7 % Si

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~~4/6~~

*FIG.5A*



*FIG.5B*



*FIG.5C*



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5/6

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*FIG.6*

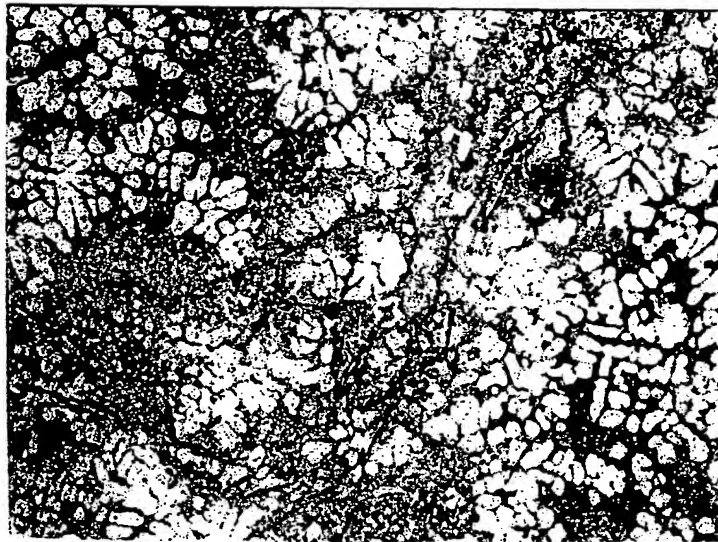


*FIG.7*

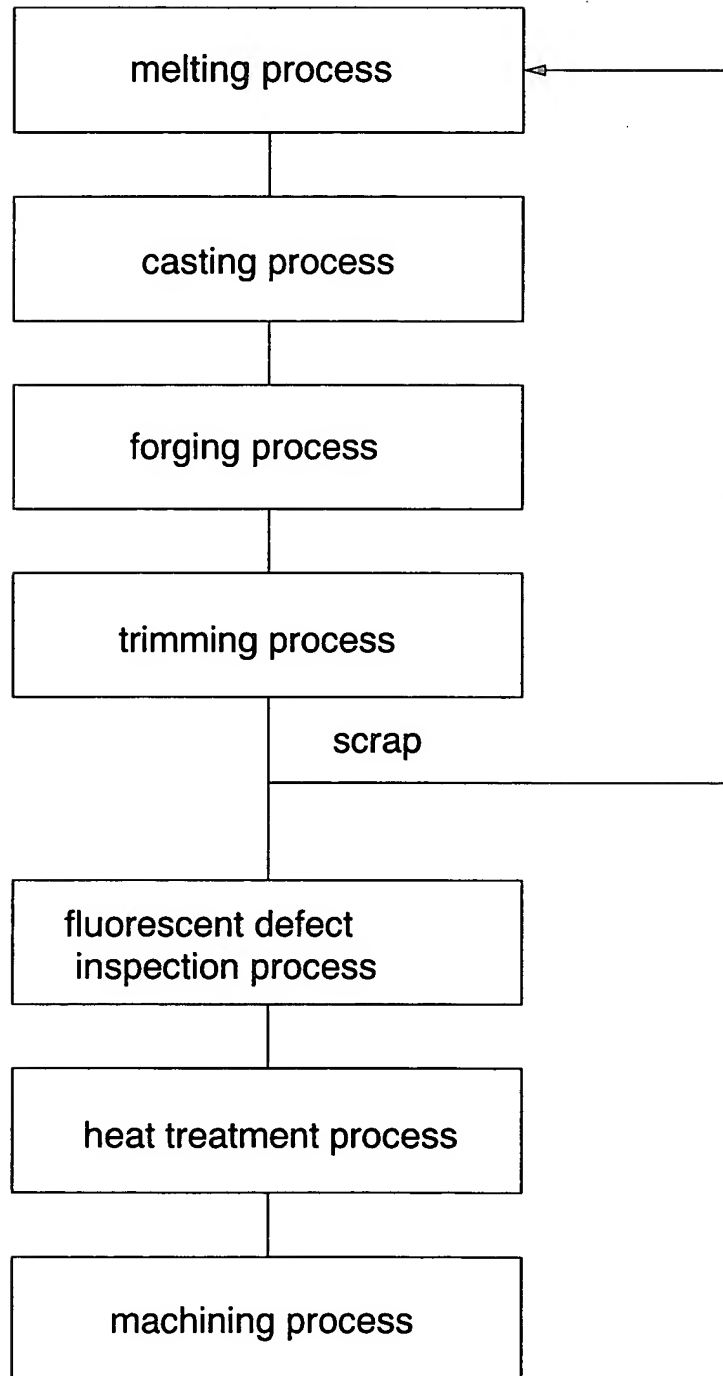


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*FIG.8*

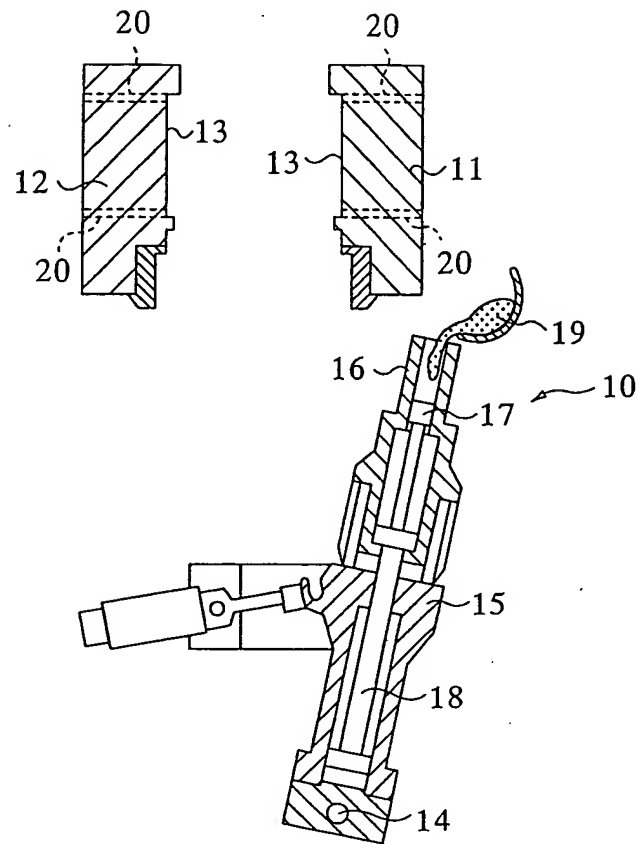


1/7  
FIG.1

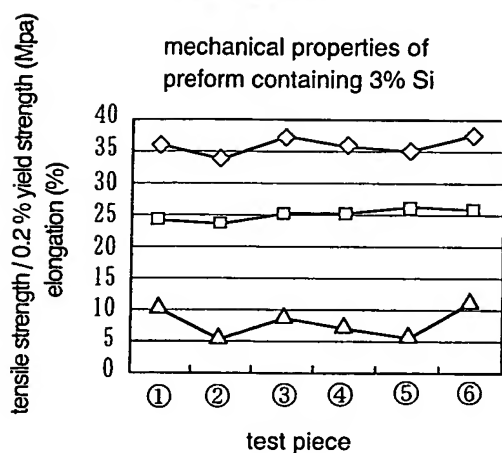
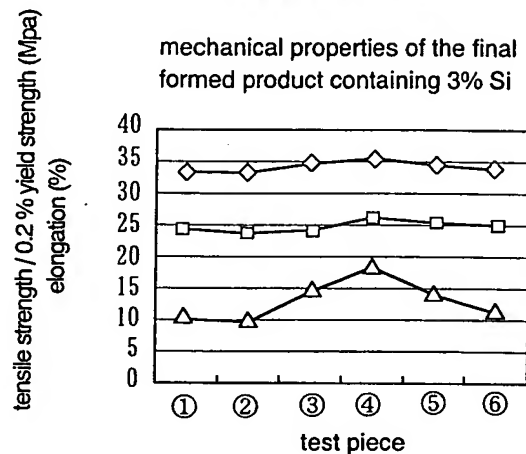
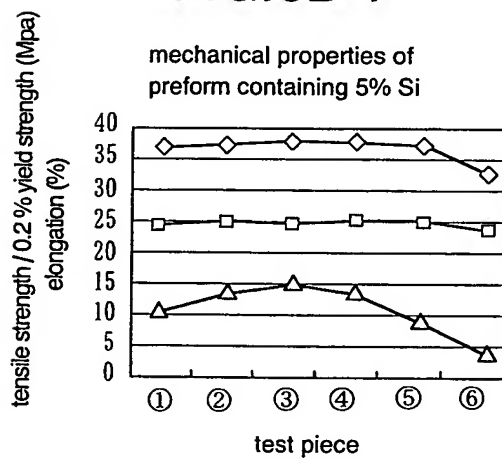
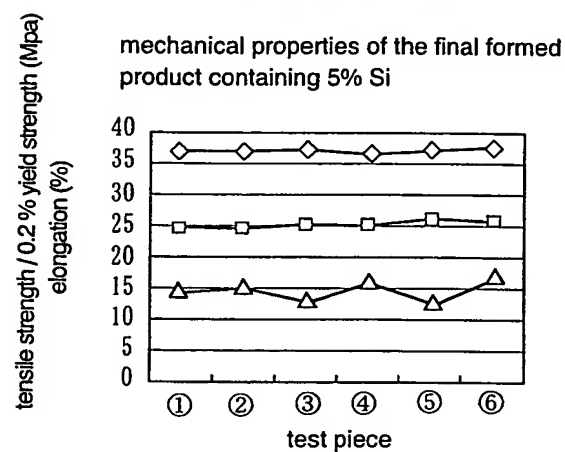
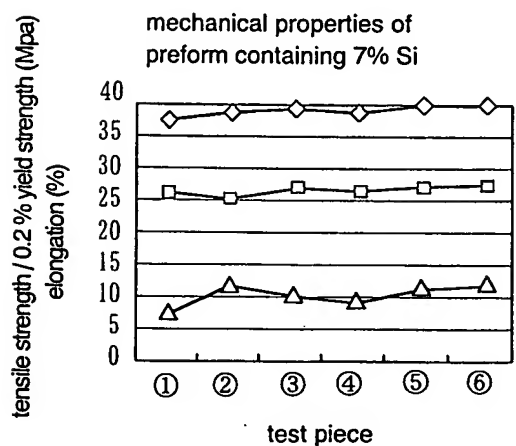
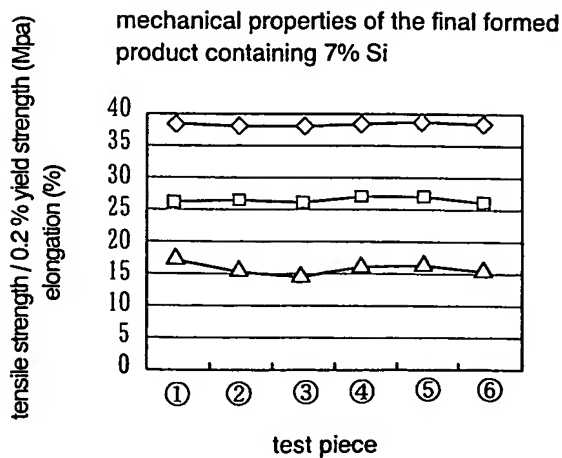




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FIG. 2

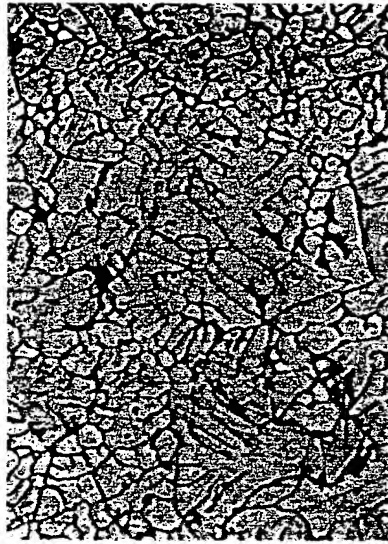


◇ tensile strength  
□ 0.2 % yield strength  
△ elongation

*FIG.3A-1**FIG.3A-2**FIG.3B-1**FIG.3B-2**FIG.3C-1**FIG.3C-2*

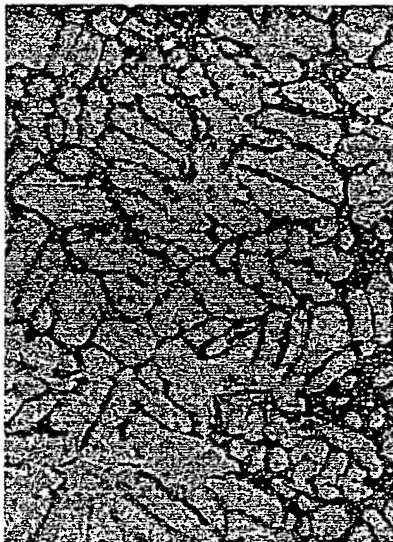
4/7

*FIG.4A*



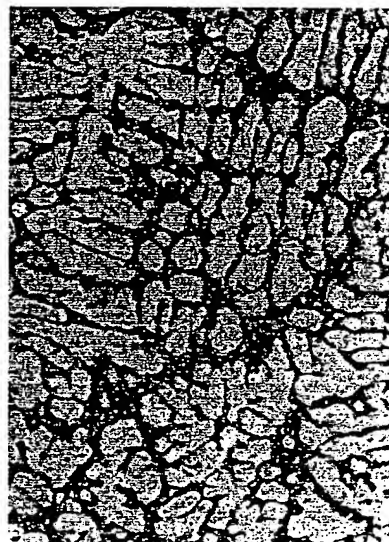
① preform containing 3 % Si

*FIG.4B*



② preform containing 5 % Si

*FIG.4C*



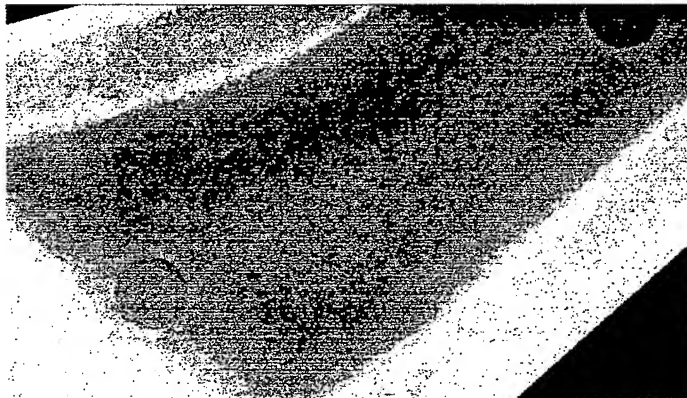
③ preform containing 7 % Si

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*FIG.5A*



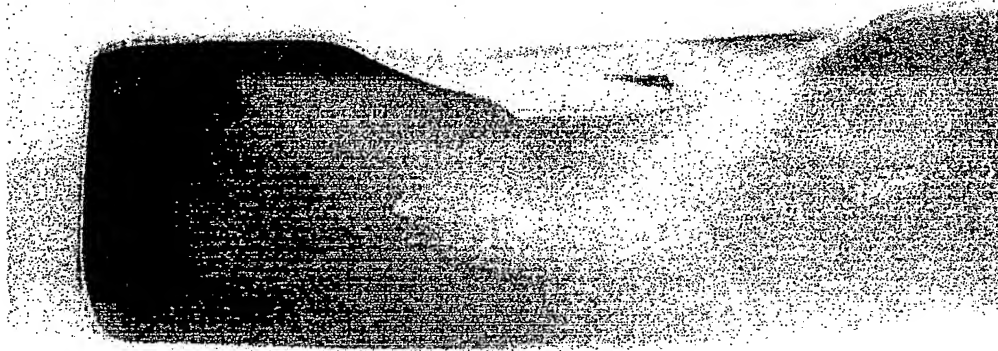
*FIG.5B*



*FIG.5C*



*FIG. 6*



*FIG. 7*



*FIG. 8*

